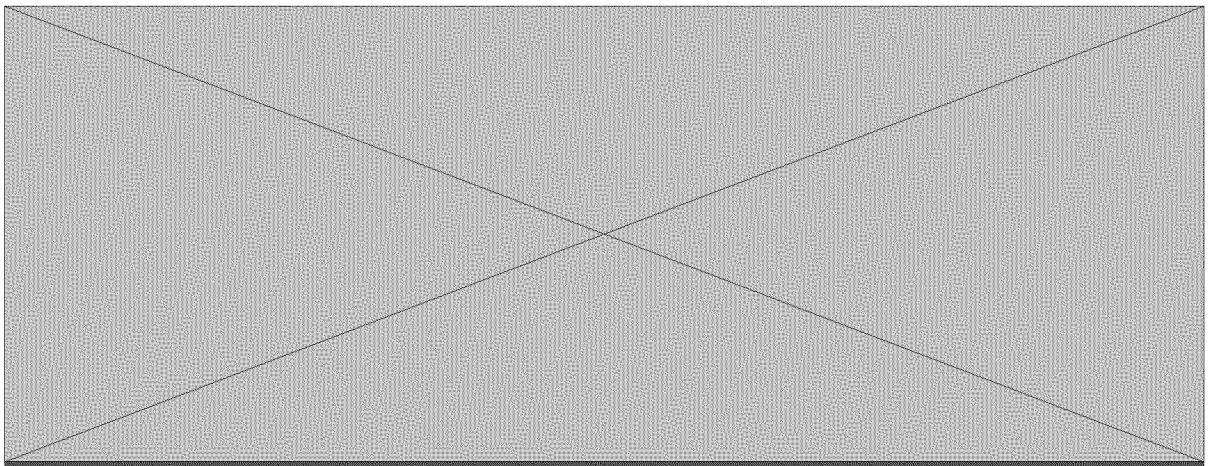
To: Flynn, Mike[Flynn.Mike@epa.gov]
From: Mocana
Sent: Fri 6/9/2017 7:38:38 PM
Subject: Join Mocana Webinar: Defending IoT Devices Against Ransomware, Viruses & Worms



Dear Mike,

Cyber attacks are on the rise and becoming more dangerous impacting the safety of smart cities, smart homes and the Industrial IoT. Stuxnet, Black Energy, Mirai, Brickerbot and Wannacry cyber incidents have used a variety of vectors of attack on IoT and industrial control systems made possible by vulnerable devices and a lack of strong cybersecurity controls. Hackers are not just interested in stealing data; they want control and can significantly impact the safety and reliability of systems that affects the risk profile of a company.

Join this webinar to learn about the:

- Detail of the systems and software that were compromised in recent cyber attacks
- Common vectors of cyber attack on IoT and industrial control systems
- How to defend against cyber attacks by leveraging embedded security controls in IoT and ICS devices
- How create a chain of trust workflow to harden devices and ensure secure communications.

About the presenter:

Dean Weber, CTO of Mocana, is an expert in cybersecurity for embedded systems, IoT and industrial control systems. With more than 30 years of experience in security, cybersecurity and information systems, Dean is a trusted advisor to CISOs at Fortune 1000 companies. Prior to Mocana, he was the director and CTO at CSC Global CyberSecurity. Pior he was the CTO of Applied Identity, which was acquired by Citrix. He also spent several years in the U.S. Navy working in physical and electronic security.

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Sincerely,
Mocana

If you'd like to learn more about Mocana and how our IoT security platform can protect your device network, contact us and we'll get back to you promptly.

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